

IN THE SPECIFICATION

Please replace the paragraph beginning at page 37, line 24, to page 38, line 11, with the following rewritten paragraph:

There is provided a plurality of cylinders 75 in the inner race 70 in the circumferential direction. Each cylinder 75 is opened to the outer circumferential face of the inner race 70, and a piston 76 is arranged respectively in each cylinder 75. Each piston 76 is movable in the radial direction of the inner race 70, i.e., in the direction of axis B1, and a roller 77 is placed on the end portion of each piston 76 exposed outside of the cylinder 75, as illustrated in Fig. 11. Each roller 77 is capable of rotating around a shaft 78 which is in parallel with the rotation axis A1. Moreover, the roller 77 is subjected to the process for reducing the friction coefficient of its surface. For example, hard chrome-plating, the diamond-like carbon coating or the like is applied to the surface of the roller 77. In each cylinder 75, the oil chamber 14 is formed between a deep end face 76 of the cylinder 75 and the piston 76. The elastic member 15 for pushing the piston [[75]] 76 outwardly is arranged in the oil chamber 14.

Please replace the paragraph beginning at page 42, line 12, to page 43, line 1, with the following rewritten paragraph:

Next, another configuration example 2 of the embodiment 3 will be described with reference to Figs. 12 and 13. This configuration example 2 is basically similar to the configuration example 1; however, the configuration example 2 comprises a structure for smoothening the movement of the roller [[11]] 77 between the outer races 87 and 88. This is the difference between the configuration examples 2 and 3. In Figs. 12 and 13, there is formed an annular rib 89 in the inner circumference of the end portion of the outer race 87 in the outer race 88 side. A curved face 90 extending to the cam face 36 is formed on the side face of the rib 89. On the other hand, there is formed an annular rib 91 in the inner

circumference of the end portion of the outer race 88 in the outer race 87 side. A curved face 92 extending to the cam face 36 is formed on the side face of the rib 91. Internal diameters of the ribs 89 and 91 are identical to the diameter of an (not shown) inscribed circle of the cam face 36. Moreover, there is formed a round portion 93 having a predetermined radius on both of the end portions of the roller [[11]] 77 in the axial direction.